



1. Draft Transportation Targets

a. Transportation Energy Efficiency

- i. Commuting: Increase the percentage of commuters who use transit, bicycle, walk, or carpool to ____, using 2009 as baseline.
- ii. City vehicles: Increase the number of City fleet vehicles using non-petroleum or alternative fuels by ____ per cent by 2016.
- iii. Policy: Require “Complete Streets” policy as basic roadway design standard, subject to exceptions, for all new and rehabilitated roadways by 2017.
- iv. Policy: Congestion management...

b. Public Transit

- i. Policy: Require ____ per cent of fixed routes to be solely in higher demand areas that will permit increased frequency, longer service hours and increased ridership by 2015.
- ii. Level of service: Reach ____ ridership per mile OR ____ ridership per hour by 2015.

c. Walkability

- i. Sidewalk rehabilitation: ____ miles of sidewalks rebuilt by ____.

d. Bikeability

- i. Lanes and trails: Increase on-street lanes, on-street routes, and off-street trails by a combined ____ miles, using 2010 as baseline.
- ii. Commuting: Reach a share of ____ per cent of commuters riding bicycles by ____.
- iii. Policy: Achieve Silver “Bicycle Friendly Community” status as recognized by the League of American Bicyclists by 2015.

